X15B SAFETY CHECKLIST				N	BROOKHAVEN NATIONAL LABORATORY ATIONAL SYNCHROTRON LIGHT SOURCE	
Rev: A	Effective: 1/1/06		Page 1 of	1 N	Number: LS-SCL-0033	
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□ 2.□ 3.□ 4.	Valid Padlock Index and log, no padlocks open Scatter shield as per photo 1. Bremsstrahlung shield (BS #1) secured in place as per photo 1. Scatter shield on parts of Collimating mirror tank as per photo 1. Three viewports on collimating tank as per photo 1. A. VP #1 covered in leaded glass and lead on X14 side of Collimating tank B. VP #2 wrapped in lead covered in leaded glass. C. VP #3 is wrapped in lead and covered with a caution cover on X16 side of X15.
□ 7. □ 8.	Bremsstrahlung shield (BS # 2) secured in place. Pre mirror tank covered on some parts with scatter shield as per photo 2. Five viewports on pre mirror tank.,. All VP covered in leaded glass as per photo 2. A. VP #4 covered with red cover. B. VP #5 wrapped in lead. C. VP #6 wrapped in lead. D. VP #7 wrapped in lead. E. VP #8 wrapped in lead.
	Monochromator tank wrapped in lead as per photo 3. Six viewports on monochromator tank covered in leaded glass as per photo 3. A. VP #9 B. VP #10 C. VP #11 D. VP #12 E. VP #13 F. VP #14
	Bremsstrahlung shield (BS # 3) secured in place as per photo 3. Four viewports on focusing mirror tank covered with leaded glass. A. VP #15 B. VP #16 C. VP #17 D. VP #18
□ 13.	End station has 4 leaded glass windows.
Check	zed by: Date:
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